# ORACLE DEVELOPER / 2000 FORMS ADVANCED DEVELOPMENT TECHNIQUES FOUR DAYS

#### **Prerequisites**

Oracle <u>871</u> through Oracle <u>877</u> or an understanding of Oracle 7 RDBMS, SQL, SQL\* Plus, the Oracle Data Dictionary, and PL/SQL.

### **Course Description**

This course concentrates on the advanced features of Oracle Developer / 2000 Forms. Students will learn how to use the forms in the full development cycle including the following relationships: forms to forms, forms to menus, and forms to reports. This course will emphasize the use of event triggers with extensive PL/SQL routines.

#### Who Should Attend

This course is intended for software professionals who require an in-depth knowledge of Oracle Developer / 2000 Forms.

## **Course Topics**

- Introduction & Review
- The Event Model
- Messages, Alerts, Query Modes & Debugger
- Customizing Items' Functionality
- Libraries
- Performance Consideration
- Navigation & Error Handling in Triggers
- Oracle Object-Oriented Features
- Multiple-Form Applications
- Menu Design
- Windows & Canvas-Views